

Oak Harbor	Reconstruction (no capacity)	WA-09192	NE 7th Ave. Reconstruction	Street reconstruction, non-motorized facilities, & illumination. Project provides significantly improved access for pedestrian, bicycle and transit modes.
	Maintenance /Restoration	WA-07425	NW Heller Street Overlay	Overlay surface for maintenance; replace curb ramps; striping.
Island County	Pedestrian /Bicycle	WA-08137	Camano Island Bicycle Route	Create a designated bicycle route circling a significant portion of Camano Island through the installation of 'bike route' signs
	Safety	WA-07520	Swantown Ave/ Heller St/Fireside Ln Intersection Improvements	Improvements at the intersection of Swantown Ave/Heller St/Fireside Ln.
	Pedestrian /Bicycle	WA-02971	South Whidbey Bicycle Tour Route	Addition of shoulders where necessary, signage and map development for the formal establishment of a bicycle tour route on South Whidbey Island. This project is a continuation of similar facilities constructed on North Whidbey Island and is consistent with the County Parks and Trails Plan.
	Administration	IC01-5001	RTPO UNIFIED WORK PROGRAM	Implementation and administration of the approved Unified Planning Work Program for the Island TPO. Ongoing program funded by State and Federal funds with local match of 13.5% of annual STP expenditure. Prior \$554,913
	New Construction Roadway	WA-02693	New County Road - Race Rd to Houston Rd Connector - Phase 1	Design and right of way of a new two-lane rural road from Race Road to Houston Road to serve as an alternative and emergency access route should a blockage occur on SR 525. Construction will be programmed under Phase 2. This project is broken down into two phases / sub-projects due to funding availability.
	Reconstruction (no capacity)	WA-02959	Clover Valley Road Intersection Improvements	PE and RW for future construction of a round-about at the 3-way intersection of Clover Valley, Ault Field and Heller Roads to improve safety and capacity. Also improves regionally significant alternative route to WA20.
	Safety	WA-02980	Crescent Harbor / Regatta Avenue Intersection Improvements	Intersection improvements to reduce collisions at the intersections of Crescent Harbor Road / Regatta Drive and the nearby Torpedo Road. The project will also address traffic safety in the area during snow and ice events.
	Maintenance /Resurfacing	WA-08135	Crescent Harbor Rd Resurfacing Phase 1	Resurfacing 0.91 mile section of Crescent Harbor Rd.
	Maintenance /Resurfacing	WA-08136	Crescent Harbor Rd Resurfacing Phase 2	Resurfacing 0.69 mile section of Crescent Harbor Rd.
	Pedestrian /Bicycle	WA-08137	Camano Island Bicycle Route	Create a designated bicycle route circling a significant portion of Camano Island through the installation of 'bike route' signs
	Pedestrian /Bicycle	WA-07858	Central Whidbey Bicycle Tour Route	Project will develop a formal bicycle route along rural roads encircling Central Whidbey Island by adding bicycle wayfinding signs and widening shoulders where needed.
	Safety	WA-02844	Honeymoon Bay Rd Turn lane at SR 525	Improve the Honeymoon Bay Road approach to SR 525 through a number of low-cost measures including: adding a right-turn lane, widening and improving channelization.
	Pedestrian /Bicycle	WA-09712	Clinton To Ken's Corner Trail	Design and build a paved, multi-use trail from Deer Lake Road to Cultus Bay Road to provide safe access and mobility options for non-motorized travel.
Island Transit	Pedestrian /Bicycle	WA-02969	Libbey Road to Kettles Multi-Use Trail Connector	Part of the concept trail plan along Whidbey's state route, this 10 foot wide, ped and bike trail along SR 20 serves Ebey State Park and the County Kettles park and trail system.
	Transit	WA-09703	Harbor Station Transfer Center LED Lighting Retrofit	Retrofit lighting to LED at Harbor Station bus transfer center in Oak Harbor to improve illumination and reduce operating costs.
	Transit	WA-09704	Nine (9) Bike Lockers	Purchase and installation of nine bicycle lockers to be located at major transfer station.

Langley	Maintenance /Resurfacing	WA-09695	Second Street Overlay (Anthes to DeBruyn)	Resurfacing for the remaining portion of Second Street due to presence of longitudinal and transverse cracking of wearing portion. City will also replace deteriorated water main within project extent.
	Pedestrian /Bicycle	WA-09702	DeBruyn Ave and First Street Sidewalk	Construction of a sidewalk along the South side of First Street and west side of DeBruyn Ave. to provide safe pedestrian access (25mph collectors).Accompanying low impact development stormwater improvements include a biofiltration swale and two foot paved shoulder
	Maintenance /Resurfacing	WA-09701	DeBruyn Ave Overlay (2nd to 3rd Street)	Resurfacing of DeBruyn Ave due to deterioration exhibited by longitudinal and transverse cracking of the wearing surface.
	Maintenance /Resurfacing	WA-09705	Third Street Overlay (Debruyn to Brooks Hill Road)	Resurfacing of Third Ave to address deterioration exhibited by longitudinal and transverse cracking of the wearing surface.
	Maintenance /Resurfacing	WA-09699	Park Avenue milling and overlay (1st Street to 2nd Street)	Park Ave will be resurfaced to address longitudinal and transverse cracking of the wearing surface.
WSDOT	Marine	WA-05087	SR 20/Coupeville Tml - Timber Dolphin Replacement	At Coupeville Ferry Terminal, replace two deteriorated wood timber dolphins with steel and concrete designs. The new dolphins are also needed to accommodate the new Kwa-di Tabil Class ferries that will service this terminal.
	Marine	WA-08665	SR 20/Coupeville Trm - Illumination System Rebuild	Replace existing light fixtures and deficient luminaire poles as needed. This project will rebuild the illumination system at the Port Townsend/Coupeville Terminals, by replacing existing incandescent fixtures with energy efficient and greater lifespan LED technology, and replacing structurally deficient timber luminaire and utility poles as needed.
	Marine	WA-05261	SR 20: Coupeville Ferry Terminal - Bridge Timber Towers Preservation	Refurbish both wood timber towers at the Coupeville Ferry Terminal by installing additional steel piles and other reinforcement throughout the structures. This will strengthen the structures and reduce potential damage from an earthquake.
	Safety	WA-08667	SR 525/Cultus Bay Road Vic - ADA Compliance	This project will evaluate and improve pedestrian safety by upgrading ADA sidewalk ramps within the project limits.
	Safety	WA-07775	SR 525/Maxwelton Rd Vic to Main St Vic - ADA Compliance	This project will improve pedestrian safety by upgrading ADA sidewalk ramps within the project limits.
	Safety	WA-07345	SR 532/Camano Island to Juniper Beach Rd Vic - Rumblestrip Installation	Reduce the risk of crossover and run off the road incidents by the installation of centerline and shoulder rumblestrips.
	Safety	WA-08645	SR 532/Sunrise Blvd - ADA Compliance	This project will evaluate and improve pedestrian safety by upgrading ADA sidewalk ramps within the project limits.
	Maintenance /Restoration	WA-08651	Asphalt/Chip Seal Preservation Island County	Resurface the roadway with chip seal or hot mix asphalt to preserve the structural integrity of the roadway and extend the service life of the pavement.
	Bridge	WA-08640	SR 20/Deception Pass Bridge – Painting	Paint existing structure.
	Safety	WA-07793	SR 20/Main Street Vicinity - ADA Compliance	This project will improve pedestrian safety by upgrading ADA sidewalk ramps within the project limits.
	Safety	WA-09494	SR 20/NE Narrows Ave to Ault Field Rd Vicinity - ADA Compliance	This project will evaluate and improve pedestrian safety by upgrading ADA sidewalk ramps within the project limits. Project to be done in conjunction with WSDOT programmatic project SR 20/NE Narrows Ave to Ault Field Rd Vicinity - Paving (PIN 102023A).
	Safety	WA-09497	SR 20/Banta Rd - Intersection Safety Improvements	This project is located at the intersection of Banta Rd and SR 20. The Whidbey Island Naval Air Base currently uses the Banta Rd entrance to the base part time. The plan to use the entrance full time will increase congestion. This project will improve congestion and reduce collisions at this intersection.